cloNIDine 10 mcg/mL Oral Suspension

<table>
<thead>
<tr>
<th>Ingredients</th>
<th>Mfr</th>
<th>Lot #</th>
<th>Expiry Date</th>
<th>Quantity</th>
<th>Measured</th>
<th>Checked</th>
</tr>
</thead>
<tbody>
<tr>
<td>cloNIDine 0.1 mg tablets</td>
<td>Teva</td>
<td></td>
<td></td>
<td>20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ORAL MIX-SF</td>
<td>Medisca</td>
<td>q.s.200 mL</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Additional Information:

Equipment:
- mortar and pestle
- glass stirring rod
- graduated measure

Procedure:

Follow your Dept. procedures for risk assessment/training/PPE/equipment/facilities/NAPRA level

1. Soak tablets in small amount of vehicle in the mortar for a minimum of 15 minutes.
2. Use pestle to levigate into a smooth paste. Continue to levigate as vehicle is added in small amounts until a liquid is formed.
3. Transfer liquid contents from mortar to graduate.
4. Use a small amount of vehicle to rinse mortar and add it to graduate.
5. Use vehicle to q.s. to the final volume. Stir well.
6. Transfer to amber bottle and label.

Quality Control:

Expected Product Appearance
- Dirty white suspension

Additional Notes

Storage:
- Room temperature

Packaging:
- Amber glass/plastic PET bottles

BUD:
- 60 days

Sample Label:

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<th>Lot:</th>
<th>BUD:</th>
</tr>
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<tbody>
<tr>
<td>Room Temperature</td>
<td></td>
<td>Shake Well</td>
</tr>
</tbody>
</table>

Date Made/Prepared By/Checked By: ________________________________

Reference:

1. Ensom MHH et al. Stability of extemporaneously compounded clonidine in glass and plastic bottles and plastic syringes. CJHP 2014;67(4):308-10

Formulation Reviewed: October, 2020

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